

ABC/THRU 1244-13-10

R-9553-8
19 Jul 68Sovetskaya, Vol 8, No 3, 1968
(1/2pp)

RUSSIAN - estimated foreign words:

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Radiobiologiya, Vol 8, No 4, 1968.

Full tr by AEC-tr-7014

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AEC/Tenn.

R-9874-D
7 Nov. 68

Radiobiology No 5 Vol. VIII, 1968

(226 pp)

Russian - est for wds:

Please translate and type 1 copy only.

Agricultural Pests Sterilized by Gamma-Radiation,
by S. V. Andreyev, V. K. Martens, 11 pp.
RUSSIAN, per. Radiobiologiya, Moscow, No 5,
Sept-Oct 1968, pp 742-746.
JPRS 47070

Sci-B and M
Jan 69

371,897

Radioisotopes, Vol 8, No 1, 1964

Doc ID: AHS-tr-1013

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Radiobiologiya, Vol 9. No 1. 1966.

Det 50

Radiobiologiya, Vol 9, No 2, 1969.

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Oct 69

Agency: AEC/Toms.

R-10663-D

P.O.No. DM-69-490

7 August 1969

Title: Radiobiologiya, Vol 9, No. 3, 1969

Language: Russian

140pp

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Radiobiologiya, Vol 9, No 4, 1969.

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Agency: AEC/Tenn. R-11097-D
P.O. Number: DEM-70-28 1 Dec. 69
Title: Radiobiologiya, Vol. 9, No. 5,
pages 659-791.
Authors: various
Source: Akademiya Nauk, SSSR, Moscow, 1969.
Language: Russian 133pp
Special Instructions: Please translate and
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4(AEC-tr-7145) 11RADIOBIOLOGY. 10Translation of
15radiobiologiya; 9: No. 6, 795-960(1969). 20235p. 24Dep. CFSTI.

26radiobiology; translations 2706R

28STD-48 29P NSA

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Irradiations, by L.Kh. Yeidus, 7 pp.
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Aug 1969, pp 584-588.
ACSI-K-1028

Jan 72

RNA Synthesis on Rat Liver and Spleen in the
Early States of Acute Radiation Injury,
by I.F. Paskevich, 9 pp.
RUSSIAN, per. Radiobiogiya, Vol 10, No 1,
1970, pp 19-24.
ACSI-K-1171

Feb 72

Change in the Migration Activity of Leukocytes
in Dogs with Acute Radiation Sickness, by
V. G. Vinogradova, 8 pp.
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1970, pp 65-69.
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Feb 72

Osmotic Stability of Leukocytes Under Normal
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Injury, by T.G. Loginova, 7 pp.
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1970, pp 70-73.
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Jan 72

Sensitivity of Gonad Tissues to Ionizing Radiation
at Very Low Temperatures, by B. G. Novikov.
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pp 119-121.
*ACSI-K-1214

Jan 72

Effect of Ionizing Radiation on the Reproductive
Capacity of the Endothelium of Blood Vessels,
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Influence of the Dose Rate of Gamma Irradiation
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Mercaptoethylamine Hydrogen, by H.V. Tikhomir-
ove, - 5 pp.
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Jan 72

New Ideas in the Radiation Genetics of Mammals,
by N.I. Shapiro, 31 pp.
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1970, pp 167-187.
ACSI--R-1129

Feb 72

Problems Associated with Anti Radiation Safety
by M.M. Konstantinova, 16 pp.
RUSSIAN, per. Radiobiologiya, 1970, pp 230-241.
ACSI-K-2452

Sep 72

4(AEC-1r-7171) 1RADIOBIOLOGY. 610 Translation of
11 Radiobiologiya; 10: 163-320(1970). 20238p. 24Dep. NTIS.

18

26 radiobiology; translations 2706R ~~11~~

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4(AEC-tr-7193) 1RADIOBIOLOGY. 10Translation of
11Radiobiologiya; 10: No. 3, 323-480(1970). 20249p. 24Dep. NTIS.
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Relative Biological Effectiveness of the
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1970, pp 422-425.
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Jul 72

4(AEC-tr-7205) 1RADIOBIOLOGY. 10Translation of
11Radiobiology; 10; No. 4, 483-640(1970). 21253p. 24Dep. NTIS,
25

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V. S. Zlobin

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NTS 72-13929-06R

Nov 72

Effect of Insulin and Dianabol Regulation of
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Hematological Indexes in Acute Radiation
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4(AEC-tr-7215) 1RADIOBIOLOGY. 10Translation
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23 7205

24radiobiology; translations 2106R

21STD-48 23P NSA

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Electron Paramagnetic Resonance Investigation
of Free Radicals in Gamma-Irradiated End
Products, by N.I. Pavlova, 15 pp.
RUSSIAN, per. Radiobiologiya, Vol 10,
No 5, 1970, pp 776-780.
ACSI-K-1917
FSTC-HT-23-1389-72

Mar 72

4(AEC-TR-7225) 5RADIOBIOLOGY. 16Translation of
15Radiobiologiya; 10; No. 6, 803-960(1970). 20223p. 24Dep. NTIS.
25
26radiobiology; translations 2706R
28STD-48 29P NSA

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4(AEC-tr-7233) 9RADIOBIOLOGY. 10Translation of
11radiobiology; 11: 3-160(1971). 20230p. 24Dep. NTIS.

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26radiobiology; translations 2706R

28STD-48 29P NSA

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4(AEC-tr-7269) 8RADIOBIOLOGY, 10Translation of 18
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26radiobiology; translations 2706R

28STD--48 29P NSA

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Full tr by AEC-tr-7303

May 72

Radiobiologiya, Vol 11, No 4, 1971.

Full tr by AEC-tr-7304

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July 72

Radiobiologiya, Vol 11, No 5, 1971.

Full tr by AEC-tr-7306

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July 72

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Full tr by AEC-tr-7307

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July 72

4(AEC-tr-7316) 1RADIOBIOLOGY, VOL. 12, NO. 1,
1972. 10Translation of 11Radiobiologiya; 12: No. 1, 1-160(1972).
20239p. 24Dep. NTIS.

24radiobiology; translations 2706R

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4(AEC-tr-7362) 1RADIOBIOLOGY. 10Translation of
11Radiobiologiya; 12; No. 2, 162-320(1972). 21241p. 24Dep. NTIS.
26radiobiology; translations 2706R
28STD-48 29P NSA

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Uncl (AEC-tr--7402) Radiobiology, Vol. 12, No. 3,
1972. Translation of Radiobiologiya; 12: No. 3, 323
480(1972). 240p. Dep. NTIS.

06R radiobiology; translations
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⁴(AEC-tt-7397) ⁸RADIOBIOLOGY, VOL. 12, NO. 4,
1972. ¹⁰Translation of ¹¹Radiobiologiya; 12: No. 4, 483-632(1972).
²⁰206p. ²⁴Dep. NTIS.

²⁸radiobiology; translations ²¹06R

²⁸STD-48 ²⁹P NSA

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Agency: AEC/Term.

R-15708-D

P.O. Number: BER-75-78

13 Nov. 1972

Title: RADIOBIOLOGIYA, Vol. 12, No. 5(1972).
160p.

Language: Russian

Special Instructions: Please translate and
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Agency: ANIC/TEKH.

R-15929-D

P.O.No.

30 Jan. 1973

Title: RADIOMIOLOGIYA, Vol. 12, No.6, 1972

Source: Akademiya Nauk SSSR. Moscow 153pp

Language: Russian

Instructions: Type single space, all paste-up.
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Radio Frequencies and Microwaves. Magnetic and
Electrical Fields, by E. V. Gordon, et al.
RUSSIAN, bk, Radiochastoty i Mikrovolny.
Magnitnyye i Elektricheskiye Polya, Material for
Chapter 1, Vol 2, Part 1, of the Works Osnovy
Kosmicheskoy Biologii i Meditsiny, Moscow,
Academy of Sciences USSR, 1970, pp 1-288.
NASA TT F-14,021

Mar 72

FSTC HT-23-15-67 (TD 29 Mar)

R-8029-D
6 Mar 67

New Experiments in Radioactivation Analysis with Gamma
Quanta of 18 to 27 MeV
By: E. Schweikert, et al
From: Radiochemical Methods of Analysis v.1 1965:323-
339 (17 pp)

French - est for wds:

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RADIOELEKTRONJKA

ALSO SEE

IZVESTIYA VUZ RADIOELEKTRONICA

Deryugin, L. N.

Resonant Excitation of a Plane Dielectric
Waveguide Through a Supercritical Layer by a
Planar Wave. 10 pp.

RUSSIAN, per, Radioelektronika, vol 8, March
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ARM/FSTC/HT-23-364-72

mar '72

Bogomolov, A. F.

High Efficiency Parabolic Antennas for Space
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aug 70

Volt-Ampere Characteristics of Thermoelectric
Indications of Microwave Emission, by
A. I. Satyukov, 6 pp.
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71, pp 94-95.
ACSI-X-1965
FSTC-HT-23-1281-72

Apr 72

REQ TR CHECK

26-6-31

TFR5

COMPLEX SIGNALS FOR SIMULTANEOUS TRANSMIS-
SION OF INFORMATION AND MEASUREMENT OF TAR-
GET RANGE AND VELOCITY

KNOEV, V. V., OVCHINNIKOV, A. V., TERPUGOV,
A. F., TRUSOV, V. S.

UR-RADIOELEKTRONIKA ARTICLE, Vol 14,
feb 1971, pp 182-187

Process in AS
AS 72-23-1415

Wey
14 3-1-72

REQ TR CHECK

26-6-34

TFR8

PROBLEM OF DISCRIMINATING SEVERAL ORTHOGONAL
SIGNALS

TRIFOMOV, A. P.

UR-RADIOELEKTRONIKA ARTICLE, Vol 14,
Feb 1971, pp 192-196

Process in US
AS-22-23 1412

REQ TR CHECK

9-11-4

THG4

DEVELOPMENT FOR MAGNETIC INTEGRATED CIRCUITS
POPOV, Iu.A.; BABALOVA, I.I.
UR: RADIOELEKTRONIKA, Vol 24, Nov 1972.

NEED DOCUMENT AND ABSTRACT

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MT72-24-1748

NE9
9-11-72

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9-11-5

THG5

HYBRID NEURISTOR LINES BASED ON P-N-P-N
STRUCTURES

Belova, G.F.; Gorokhov, V.M.; Kuznetsov, V. A.

UR: RADIOELEKTRONIKA; Vol 14, Nov 1971

pp. 1312-1318

*Need document & Abstract**Process in AS**in 72-24-24*

REQ TR CHECK 9-11-1 THG1

SEMICONDUCTOR INTEGRATED CIRCUITS FOR
CONVERSION OF NONELECTRICAL MAGNITUDE
INTO ELECTRICAL VALUES

MALEN, B.V. ; PONOMAREV, G.M.
UR: RADIOELEKTRONIKA, NOVOSIBIRSK, 1980
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NEED ABSTRACT AND ARTICLE

Process in 10/11/80

The Walnut System, by S. A. Barchenkov, 6 pp.
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Upravlyayet, i kontroliruyet, 1966,
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FDD X 5964

Oct 66

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A. Ye. Potenkin, 102 pp.
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ACSI J-7520
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Sept 70

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NAS/NASA/TI F-536-69

Sci-Astron
Oct 69

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METHODS IN ENGINEERING GEOLOGY AND HYDROGEOLOGY.
Ferronskii, V. I.; Danilin, A. I.; Dubinchuk, V. T.; Goncharov,
V. S.; Polyakov, V. A.; Seletskii, Yu. B.; Flekner, N. Ya. 10 Trans-
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Geologii i Gidrogeologii, Atomizdat, Moscow, 1968. 20254p. 24 Dep.
NTIS.

engineering; geology; hydrology; isotopes; translations 2713, 08G,
08H, 18B

STD-23 P NSA

REVISED CARD

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115/70
16 July 69 EF

Attention Users pp3-6
and Table of Contents p 79

Russian, book, Radioisotopnyye Pribory dlya Kontro-
lya i Avtomatizatsii Tekhn. Protsessov v
Promyshlennosti, (catalog) by N.I. Lartseva,
Special Type "B": Camera Ready copy plus one

booklet--do not mutilate,

Radioisotopes in the Investigation of Lubricant
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195 pp.
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Aug 68

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(Soviet Radiochemistry - bimonthly)
Translation begins with 1962,
Vol. 4, No. 1
Lag time: ca. 11 months
Order from: Plenum Publishing Corporation
227 West 17th Street
New York, N.Y. 10011
1971: \$ 125.00/year
\$ 30.00 single issues
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*Russ
news*

RADIOKHIMIYA
(Radiochimie - bimonthly)
Translation begins with 1965,
Tome 6, No. 1, and ceases with 1970, No. 6
Order from: Centre National de la
Recherche Scientifique
Service des Publications
15, Quai Anatole France
Paris VIIe
1970: FF 150.00/year
FF 30.00 a FF 30.00 single issues
Back issues available.

RADIOTEKHNIKA
(Radio Engineering - monthly)
From 1963 see: "ELEKTROSVYAZ" I
"RADIOTEKHNIKA"
Back volumes no more available

Russ

Radiokhimiya, Vol VII, No 6, Nov 66

Full tr by CS

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Oct 66

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1. [10, 100, 100, 100]

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Feb 66

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Available at Ly Serials

Feb 56

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June 66

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Cyclotron Targets, by A. S. Zhukovskaya.
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V. E. Kazarinov.
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May 66

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Vol 10, Nos 1-6, 1968
Vol 11, Nos 1-6, 1969
Vol 12, Nos 1-6, 1970
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Cover to cover Consultants Bureau
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Vol 9, No 3, pp 384-386 JPRS 43026
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Mar 73

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76 pp.
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Signals in Direction Finding Systems, by
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May 72

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Single-Channel Pulse Radar Stations, by V. V.
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Nov 71

Single-Channel Pulse Radars with Special Kinds of
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CW Radar Stations, V. V. Grigorin-Rinbov, Ed.
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Oct 71

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